

STATINTL

Approved For Release 2001/08/13 : CIA-RDP78B04747A001800070014-1

13 June 1962

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Subject: Photo Chemical Storage and Supply System

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1. The attached amendment is to be incorporated into the specifications for the Photochemical Solutions Laboratory and made a part thereof. Confirming telephone conversations of 13 June 1962 between [REDACTED] [REDACTED] the costs of the items required by this amendment are as follows:

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Items 1 & 2

Item 3

Item 4

credit

Total additional

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cost (including USA & Profit)

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The maximum amount of the contract is hereby increased from [REDACTED] to [REDACTED]. Delivery and installation dates will not be changed.

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2. In accordance with the agreement made between [REDACTED] [REDACTED] please ship the two stainless steel cabinets (10' x 3' x 8') as quickly as possible and so as to arrive at [REDACTED] not later than 28 June 1962. It is agreed that this shipment will be made at ^{1/2} additional cost to the U. S. Government.

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DECLASS REVIEW by NIMA/DOD

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12 June 1962

AMENDMENTS TO SPECIFICATIONS

FOR

PHOTOCHEMICAL SOLUTIONS LABORATORY

The specifications will be amended as stated in the following paragraphs.

1) Reference - Paragraph 3.7

Exclude the remote indicators for the 14 low level indicators from the mix tank. This leaves a balance of 17 remote indicators for low level conditions.

2) New Item

Add 17 variable control pressure switches, one on each circulating return line just prior to entry into the stock and replenisher tanks.

These pressure switches are to actuate an indicator light on the control console and at the remote station. The indicator will light when the system is circulating and a malfunction occurs causing an excessive drop in pressure below normal working levels.

3) Reference - Paragraph 3.6.2 & 3.6.3 - Stock and Replenisher Tanks

The entry into the stock and replenisher tanks from the mix tanks will be deleted as specified. (Note: This will not require additional work to the tanks since these holes have not been incorporated as yet.) The piping from the mix tanks will be connected to the circulating return line just prior to entry into the stock and replenisher tanks. On three systems a flow option must be selected to direct the flow from one mix tank into either the replenisher or the stock tank. Six solenoid valves actuated from the control console will be installed on these three systems to control this option.

4) Reference - Paragraph 3.7 - Remote Indicator Panels

Only one remote indicator panel is required. This will be installed in the Photo Section Chief's office. The second remote indicator panel is deleted from the specifications.